

Water Resources Program Application for a Water Right Permit

	TEMPORARY SHORT TER	M DROUGHT	Γ
Follow the	e attached instructions. Attach addi	itional sheets as ne	ecessary.
*A NON-REFUNDABLE	MINIMUM FEE OF \$50.00 MUS	T ACCOMPAN	Y THIS APPLICATION.
ection 1. APPLICAN	NT		
pplicant/Business Name: LA	KEWOOD WATER DISTRICT	Phone No:	Other No:
ddress: 11900 GRAVELLY	LAKE DRIVE SW	253-588-442	3
ity: LAKEWOOD		State: WA	Zip: 98496
mail Address (optional): rml	olack@lakewood-water-dist.org		
ontact Name (if different from	above): THOMAS M. PORS	Phone No: 206-357-8570	Other No:
elationship to Applicant: AT	TORNEY		0 1
ddress: 1700 7 TH AVENUE,	SUITE 2100		FISC.
ity: SEATTLE		State: WA	Zip: 98101
mail Address (optional):			8 35 20 35
	r Name of the Proposed Place of Use: OD WATER DISTRICT AND ITS	Phone No:	Other No:
ddress:			
ty:		State:	Zip:
nail Address (optional):			
ection 2. STATEME	NT OF INTENT		
efly describe the purpose of	your proposed project:DEVELO	OP ADDITIONAL	WATER SUPPLY AND
ELLS TO MEET FUTURE	WATER DEMANDS FOR THE DI	STRICT'S RETA	IL AND WHOLESALE
STOMERS			
ticipated length of time to co	omplete your project: 20 YEARS		
nter Use List all purposes for	r which water will be applied to a be	eneficial use and li	ist quantity required for each
urpose(s) of Use	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal)
UNICIPAL SUPPLY	2,200	3,550	CONTINUOUS
UNICIPAL SUPPLY			

	ТО	TAL:							
Is this a reals this reg	rm/Temporary Vequest for a short to uest for a temporal ither question abo	erm pro	oject (le	YES 🗷 Ne dates tha	O t the w				□ YES 🗷 NO
	n 3. POINT (SION C	DR W	TTH	DRAWA	AL	
A.) If S	urface Water So	ource				B.) I	f Ground	Water	Source
☐ Spring ☐ Creek ☐ River ☐ Lake ☐ Other: Source Name:				Well(s) Other: ABITIBI WELLS 4 & 5 Well diameter & depth: #4-16"x744", #5-20"x870" Number of proposed points of withdrawal: 1 or 2					
Number Do you f	of proposed divernave an existing di	sion poi	nts: ?	ES 🗌 NC)	Do ye If ava Well	ou have an ailable, atta	existing ch Wate	well? YES NO The Well Report and pump test. ATTACHED WELL LOGS
	arcel No.	1/4	1/4	Section	Town		Range		County
022	20294002	SW	SE	29	20	N	2E		PIERCE
	Lot(s)		Block(s)		Sı	ibdivision	-	
	, enter the distanc Feet (North/ SW SW] South)	and _	feet	(Ea	ast/	West)	val to the	e nearest section corner:
Pa	arcel No.	1/4	1/4	Section	Town	ship	Range		County
	Lot(s)		Block(s	s)		Su	bdivision		
If known		es in fee	et from	the point	East/	rsion o	or withdrav	val to the	nearest section corner:
Oo you ow f no, do y Provide the	n the land on whi	ch the pority to	ropose make and p	ed point of this application	diversi ation for	on/wit or use CHAM	hdrawal is of another' BERS CRI	located?	parate sheet of paper. P YES NO YES NO C, C/O RALSTON
For Ecology Use	APPLICATION NO:		6-2-3067, Check No:				ECY	Coding: 00	SEPA: Exempt/Not Exempt 01-001-WR1-0285-000011
ate Returned		By		Priority D	ate		By		WRIA:

Section 4. PLACE OF USE		
Attach a copy of the legal description of the prop state contract, property deed or title insurance of RETAIL AND WHOLESALE WATER SERVICE AR	policy, or copy it carefully in the EA OF LAKEWOOD WATER DIS	ne space below. STRICT AS SHOWN IN ITS
MOST RECENTLY ADOPTED WATER SYSTEM PL	LAN (SEE ATTACHED MAP FRO	M THE 2006 WSP)
1/4 1/4 Section Twp. Range	County	Parcel No.
	PIERCE	Tarcer ivo.
o you own all the lands on which the proposed pla	ace of use is located? YES	NO.
no, do you have legal authority to make this appli- covide owner name(s), address, and phone number		
ovide owner name(s), address, and phone number	. 1 chinssion secured from Ra	ston myestments, the owner.
re there any other water rights or claims associated	d with this property or water syst	em? 🗷 YES 🗌 NO
yes, provide the water right and/or claim numbers	: NUMEROUS WATER RIGH	ITS AS SHOWN IN THE
TTACHED SUMMARY SHEET.		
		c Ic I I
ttach a map of your project showing the point of sure to include a complete copy of the plat may		ace of use. If platted proper
e sure to include a complete copy of the plat ma	р.	
ection 5. WATER SYSTEM DESCR	IPTION	
ection 5. While Signature Description	II HON	
		2. 241 1. 222 - 1914 - 22
escribe your proposed water system (include type	and size of devices used to diver	
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escribe your proposed water system (include type aburce): STANDARD DEEP AQUIFER PRODUCE O SECTION 3 POINT OF DIVERSION OR WITH	and size of devices used to diver	
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escribe your proposed water system (include type a purce): STANDARD DEEP AQUIFER PRODUCT OF DIVERSION OR WITH DESCRIPTION OF DIVERSION OF OF D	and size of devices used to diver UCTION WELLS WITH SUBME TO PRAWAL PPLY SYSTEM INFORMATION OF THE PROPERTY O	MATION ystems only
Section 6. DOMESTIC WATER SUP Complete A or B, and C below) A.) Domestic Water Systems only	and size of devices used to diver UCTION WELLS WITH SUBMED FAWAL PPLY SYSTEM INFORMATION OF THE PROPERTY OF T	MATION ystems only .03.015)
Section 6. DOMESTIC WATER SUP Complete A or B, and C below) A.) Domestic Water Systems only	and size of devices used to diver UCTION WELLS WITH SUBME TO PRAWAL B.) Municipal Water S (defined under RCW 96) Present population to be see	WATION ystems only .03.015) erved water:
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Section 6. DOMESTIC WATER SUP Complete A or B, and C below) A.) Domestic Water Systems only rojected number of connections to be served: Sype of connections:	PPLY SYSTEM INFOR B.) Municipal Water S (defined under RCW 90 Present population to be se 79,200 RETAIL & WH	WATION ystems only .03.015) erved water: IOLESALE to be served:
escribe your proposed water system (include type a urce): STANDARD DEEP AQUIFER PRODUCT OF DIVERSION OR WITH DIVERSION OR WITH SECTION 5. POINT OF DIVERSION OR WITH Complete A or B, and C below) A.) Domestic Water Systems only rojected number of connections to be served:	PPLY SYSTEM INFOR B.) Municipal Water S (defined under RCW 90 Present population to be se 79,200 RETAIL & WH Estimate future population 129,100 RETAIL & WH	WATION ystems only .03.015) erved water: OLESALE to be served: OLESALE (20 year projection)
Section 6. DOMESTIC WATER SUP Complete A or B, and C below) A.) Domestic Water Systems only rojected number of connections to be served: (e.g., home, recreational cabin)	PPLY SYSTEM INFOR B.) Municipal Water S (defined under RCW 90 Present population to be se 79,200 RETAIL & WH Estimate future population 129,100 RETAIL & WH	WATION ystems only .03.015) erved water: OLESALE to be served: OLESALE (20 year projection)
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escribe your proposed water system (include type aburce): STANDARD DEEP AQUIFER PRODUCT OF DIVERSION OR WITH SECTION 3 POINT OF DIVERSION OR WITH Complete A or B, and C below) A.) Domestic Water Systems only Projected number of connections to be served: Type of connections:	PPLY SYSTEM INFOR B.) Municipal Water S (defined under RCW 90 Present population to be se	WATION ystems only .03.015) erved water: !OLESALE to be served: OLESALE (20 year projectio) OLESALE (50 year projectio)

	a of an existing water system? YES No	0
	•	
Section 7. IRRIGATION	ON/STOCKWATER/OTHER FAI	RM USES (Not Applicable)
Irrigation Total number of acres requested NOTE: Outline the area to be in	to be irrigated under this application =	ACRES
Stockwater List number and kind of stock:_		
Is the proposed project for a dair	y farm? YES NO	
Other Proposed Farm Uses Describe all proposed uses:		
Acreage irrigated underAcreage proposed to be	w 90.66): ou have a controlling interest, including only: water rights acquired after December 8, 1977, irrigated under this application, and irrigated under other pending application(s).	
Is the combined acreage under e	xisting rights greater than 6000 acres? YE	S 🗌 NO
	st in a Family Farm Development Permit?	YES NO
Section 8. OTHER WA	ATER USES (Not Applic	able)
	and proposed capacity in kilowat	
Indicate all uses to which power FERC License No:	is to be applied:	
Mining/Industrial Use Describe use, method of supplying	ng and utilizing water:	
Other Use		

Section 9. WATER STC	DRAGE		
CHAMBERS CREEK ROAD IN I	to the project site: FROM I-5; GO VUNIVERSITY PLACE, THEN WEST ON SCREEK ROAD, STEILACOOM, WA		
Section 11. REQUIRED	SICNATURES		
understand that in order to proc the site for inspection and monito	Signature	e Department of Ecology access to yees of the Department of Ecology	
N/A			
Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date	
N/A Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date	
	Please check the region in	which the project is located:	
*Submit your application to: DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611	Central Regional Office 15 W Yakima Avenue, Suite 200 Yakima, WA 98902 (509) 575-2490	Eastern Regional Office 4601 N. Monroe Spokane, WA 99205-1295 (509) 329-3400	
OLYMPIA, WA 98504-7611	Northwest Regional Office 3190 – 160 th Avenue SE Bellevue, WA 98008-5452	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775	